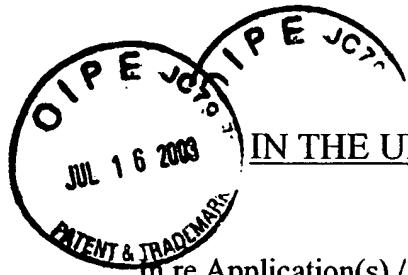


PATENT



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

15

In re Application(s) / Patent(s) of:

INTERACTIVE SILICON, INC.

Dallas, Texas
March 26, 2003

COMMISSIONER FOR PATENTS
Washington, DC 20231

Dear Sir:

REVOCATION OF PRIOR AND SUBSTITUTE POWER OF ATTORNEY

I hereby revoke any and all prior Powers of Attorney executed in connection with the Patent Application(s) and/or Granted Patent(s) specified on the attached Exhibit A, and hereby appoint:

RECEIVED

Michael P. Adams
Reg. No. 34,763

JUL 18 2003

Technology Center 2100

Barry Newberger
Reg. No. 41,527

my attorneys with full power of substitution and revocation, to prosecute the application(s) and patent(s) and to transact all business in the United States Patent and Trademark Office connected therewith, and to file and prosecute any international patent application(s) filed thereon before any international authorities under the Patent Cooperation Treaty.

Please refer to our file numbers specified on the attached Exhibit A.

Please send all correspondence to the address listed below:

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Date: 3-25-03

INTERACTIVE SILICON, INC.

By: Kenneth East
Printed: Kenneth East
Title: President & Chief Executive Officer

EXHIBIT A

1. Serial No: 08/340,667
Filing Date: 11/16/94
Patent No.: 6,002,411
Issue Date: 12/14/99
Title: INTEGRATED VIDEO AND MEMORY
CONTROLLER WITH DATA PROCESSING
AND GRAPHICAL PROCESSING
CAPABILITIES
Assignment Reel/Frame: 9275/0387
Our File No.: 40532-P001X1
Former File No.: 5143-00101

2. Serial No: 09/241,139
Filing Date: 2/1/99
Patent No.: 6,370,631
Issue Date: 4/9/02
Title: MEMORY CONTROLLER INCLUDING
EMBEDDED COMPRESSION /
DECOMPRESSION CAPABILITIES FOR
IMPROVED DATA ACCESS BETWEEN NON-
VOLATILE AND SYSTEM MEMORY
Assignment Reel/Frame: 9758/0602
Our File No.: 40532-P001D2
Former File No.: 5143-00202

3. Serial No: 09/461,172
Filing Date: 12/14/99
Patent No.: 6,170,047
Issue Date: 1/2/01
Title: SYSTEM AND METHOD FOR MANAGING
SYSTEM MEMORY AND/OR NON-
VOLATILE MEMORY USING A MEMORY
CONTROLLER WITH INTEGRATED
COMPRESSION AND DECOMPRESSION
CAPABILITIES
Our File No.: 40532-P001D3
Former File No.: 5143-00203

4. Serial No: 08/916,464
Filing Date: 8/8/97
Patent No.: 6,173,381
Issue Date: 1/9/01
Title: MEMORY CONTROLLER INCLUDING
EMBEDDED DATA COMPRESSION AND
DECOMPRESSION ENGINES
Our File No.: 40532-P001D1X2
Former File No.: 5143-00204

5. Serial No: 08/565,103
 Filing Date: 11/30/95
 Patent No.: 5,838,334
 Issue Date: 11/17/98
 Title: MEMORY AND GRAPHICS CONTROLLER
 WHICH PERFORMS POINTER-BASED
 DISPLAY LIST VIDEO REFRESH
 OPERATIONS
 Assignment Reel/Frame: 9275/0371
 Our File No.: 40532-P001P1C1
 Former File No.: 5143-00301

6. Serial No: 08/604,670
 Filing Date: 2/21/96
 Patent No.: 5,995,120
 Issue Date: 11/30/99
 Title: GRAPHICS SYSTEM INCLUDING A
 VIRTUAL FRAME BUFFER WHICH STORES
 VIDEO/PIXEL DATA IN A PLURALITY OF
 MEMORY AREAS
 Our File No.: 40532-P001M1X1
 Former File No.: 5143-00304

7. Serial No: 08/770,017
Filing Date: 12/19/96
Patent No.: 6,108,014
Issue Date: 8/22/00
Title: SYSTEM AND METHOD FOR
SIMULTANEOUSLY DISPLAYING A
PLURALITY OF VIDEO DATA OBJECTS
HAVING DIFFERENT BIT PER PIXEL
FORMATS
Our File No.: 40532-P001M2X1
Former File No.: 5143-00305

8. Serial No: 09/971,107
Filing Date: 10/4/01
Patent No.: 6,518,965 B2
Issue Date: 2/11/03
Title: GRAPHICS SYSTEM AND METHOD FOR
RENDERING INDEPENDENT 2D AND 3D
OBJECTS USING POINTER BASED DISPLAY
LIST VIDEO REFRESH OPERATIONS
Assignment Reel/Frame: 012505/0682
Our File No.: 40532-P021C1
Former File No.: 5143-01103

9. Serial No: 09/056,021
Filing Date: 4/6/98
Patent No.: 6,067,098
Issue Date: 5/23/00
Title: VIDEO/GRAFICS CONTROLLER WHICH PERFORMS POINTER-BASED DISPLAY LIST VIDEO REFRESH OPERATIONS
Assignment Reel/Frame: 9274/0804
Our File No.: 40532-P001M3P1
Former File No.: 5143-01200

10. Serial No: 10/085,274
Filing Date: 2/28/02
Title: VIDEO CONTROLLER SYSTEM WITH SCREEN CACHING
Assignment Reel/Frame: 012663/0652
Our File No.: 40532-P003C1
Former File No.: 5143-01501

11. Serial No: 09/239,659
Filing Date: 1/29/99
Title: BANDWIDTH REDUCING MEMORY CONTROLLER INCLUDING SCALABLE EMBEDDED PARALLEL DATA COMPRESSION AND DECOMPRESSION ENGINES
*****Response to Office Action submitted on 8/5/02 requested title change to: SELECTIVE LOSSLESS, LOSSY, OR NO COMPRESSION OF DATA BASED ON ADDRESS RANGE, DATA TYPE, AND/OR REQUESTING AGENT**
Assignment Reel/Frame: 9742/0780
Our File No.: 40532-P001M4P1
Former File No.: 5143-01700

12.	Serial No:	09/421,968
	Filing Date:	10/20/99
	Patent No.:	6,208,273
	Issue Date:	3/27/01
	Title:	SYSTEM AND METHOD FOR PERFORMING SCALABLE EMBEDDED PARALLEL DATA COMPRESSION
	Assignment Reel/Frame:	010338/0552
	Our File No.:	40532-P001M5P2
	Former File No.:	5143-01701
13.	Serial No:	09/491,343
	Filing Date:	1/26/00
	Title:	SYSTEM AND METHOD FOR PERFORMING SCALABLE EMBEDDED PARALLEL DATA DECOMPRESSION
	Assignment Reel/Frame:	010529/0576
	Our File No.:	40532-P001M6D1
	Former File No.:	5143-01702
14.	Serial No:	09/818,283
	Filing Date:	3/27/01
	Title:	SYSTEM AND METHOD FOR PERFORMING SCALABLE EMBEDDED PARALLEL DATA COMPRESSION
	Assignment Reel/Frame:	011940/0856
	Our File No.:	40532-P001M7P2
	Former File No.:	5143-01704

15. Serial No: 09/821,785
Filing Date: 3/28/01
Title: SYSTEM AND METHOD FOR PERFORMING SCALABLE EMBEDDED PARALLEL DATA DECOMPRESSION
Assignment Reel/Frame: 011954/0206
Our File No.: 40532-P001M8P2
Former File No.: 5143-01705

16. Serial No: 09/616,480
Filing Date: 7/14/00
Title: MEMORY MODULE INCLUDING SCALABLE EMBEDDED PARALLEL DATA COMPRESSION AND DECOMPRESSION ENGINES
Assignment Reel/Frame: 011210/0355
Our File No.: 40532-P022US
Former File No.: 5143-01801

17. Serial No: 09/299,966
Filing Date: 4/26/99
Patent No.: 6,145,069
Issue Date: 11/7/00
Title: PARALLEL DECOMPRESSION AND COMPRESSION SYSTEM AND METHOD FOR IMPROVING STORAGE DENSITY AND ACCESS SPEED FOR NON-VOLATILE MEMORY AND EMBEDDED MEMORY DEVICES
Assignment Reel/Frame: 9925/0590
Our File No.: 40532-P001M9P3
Former File No.: 5143-01900

18. Serial No: 09/550,380
Filing Date: 4/14/00
Patent No.: 6,523,102 B1
Issue Date: 2/18/03
Title: PARALLEL COMPRESSION /
DECOMPRESSION SYSTEM AND METHOD
FOR IMPLEMENTATION OF IN-MEMORY
COMPRESSED CACHE IMPROVING
STORAGE DENSITY AND ACCESS SPEED
FOR INDUSTRY STANDARD MEMORY
SUBSYSTEMS AND IN-LINE MEMORY
MODULES

Assignment Reel/Frame: 010730/0424
Our File No.: 40532-P007US
Former File No.: 5143-02000

19. Serial No: 09/840,724
Filing Date: 4/23/01
Title: SYSTEM AND METHOD FOR RECOGNIZING
AND CONFIGURING DEVICES EMBEDDED
ON MEMORY MODULES
Assignment Reel/Frame: 011755/0793
Our File No.: 40532-P008US
Former File No.: 5143-02400

20. Serial No: 09/915,751
Filing Date: 7/26/01
Title: SYSTEM AND METHOD FOR MANAGING
COMPRESSION AND DECOMPRESSION OF
SYSTEM MEMORY IN A COMPUTER
SYSTEM
Assignment Reel/Frame: 012493/0726
Our File No.: 40532-P009US
Former File No.: 5143-02501

21. Serial No: 10/205,590
Filing Date: 7/25/02
Title: PARALLEL COMPRESSION METHOD FOR IMPROVING NETWORK PROCESSING BY IMPROVING STORAGE DENSITY AND ACCESS SPEED WITHIN NETWORK DATA PROCESSING SWITCHES
Our File No.: 40532-P010US
Former File No.: 5143-02801

22. Serial No: 10/044,786
Filing Date: 1/11/02
Title: PARALLEL COMPRESSION AND DECOMPRESSION SYSTEM AND METHOD HAVING MULTIPLE PARALLEL COMPRESSION AND DECOMPRESSION ENGINES
Assignment Reel/Frame: 012694/0922
Our File No.: 40532-P001M10P2
Former File No.: 5143-03000

23. Serial No: 10/044,785
Filing Date: 1/11/02
Title: SYSTEM AND METHOD FOR GENERATING OPTIMALLY COMPRESSED DATA FROM A PLURALITY OF DATA COMPRESSION / DECOMPRESSION ENGINES IMPLEMENTING DIFFERENT DATA COMPRESSION ALGORITHMS
Assignment Reel/Frame: 012704/0236
Our File No.: 40532-P001M11P3
Former File No.: 5143-03100

24. Serial No: 10/227,607
Filing Date: 8/23/02
Title: MANAGING A CODEC ENGINE FOR
MEMORY COMPRESSION /
DECOMPRESSION OPERATIONS USING A
DATA MOVEMENT ENGINE
Our File No.: 40532-P014US
Former File No.: 5143-03601

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